



PubMed Nucleotide Protein Genome Structure Popset Taxonomy

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NCBI

UniGene Cluster Cfa .3486 *Canis familiaris*

Interleukin-5 (IL5)

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SELECTED PROTEIN SIMILARITIES

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	organism, protein and percent identity and length of aligned region
<i>H. sapiens</i> :	sp:P05113 - IL5_HUMAN Interleukin-5 precursor 64.93 % / 134 aa (see ProtEST)
<i>M. musculus</i> :	sp:P04401 - IL5_MOUSE Interleukin-5 precursor 56.82 % / 132 aa (see ProtEST)
<i>R. norvegicus</i> :	pir:A48418 - A48418 interleukin-5 precursor - rat 54.89 % / 133 aa (see ProtEST)

EXPRESSION INFORMATION

no information at this time :

External Expression Information

Links to external sources not maintained by UniGene

[GEO profiles](#) Gene expression profiles in the NCBI Gene Expression Omnibus database

SEQUENCE INFORMATION

mRNA sequences (2)

AF331919.1	Canis familiaris interleukin-5 mRNA, complete cds	P
AF091133.1	Canis familiaris interleukin-5 mRNA, partial cds	P

Key to Symbols

- P Has similarity to known Proteins (after translation)
A Contains a poly-Adenylation signal
M Clone is putatively CDS-complete by MGC criteria

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